USER MANUAL

FEATURES

- Hands-free dialing with Indicator
- Headset operation with Indicator
- Automatic headset / handset mode detection
- Headset / Handset operation
- Headset transmitter / receiver volume control
- Handset receiver volume control
- Speaker volume control
- Ringer volume control
- Ringer tone control
- Three speed dial memory keys
- Last number redial
- Music on hold
- Message Waiting indicator
- Tone / Pulse switchable
- Auto hook delay for PABX
- Transfer/Recall (Flash) key
- Faceplate area for customer Design
- Headset hanger
- The Modem connector
- PABX compatible
- Desk / Wall mountable

INSTALLATION

PARTS LIST

Each phone is shipped with the following parts :

1. Handset
2. Coiled cord
3. Flat telephone cord
4. Jack box
5. Wall socket (optional)
6. Headset hanger (optional)

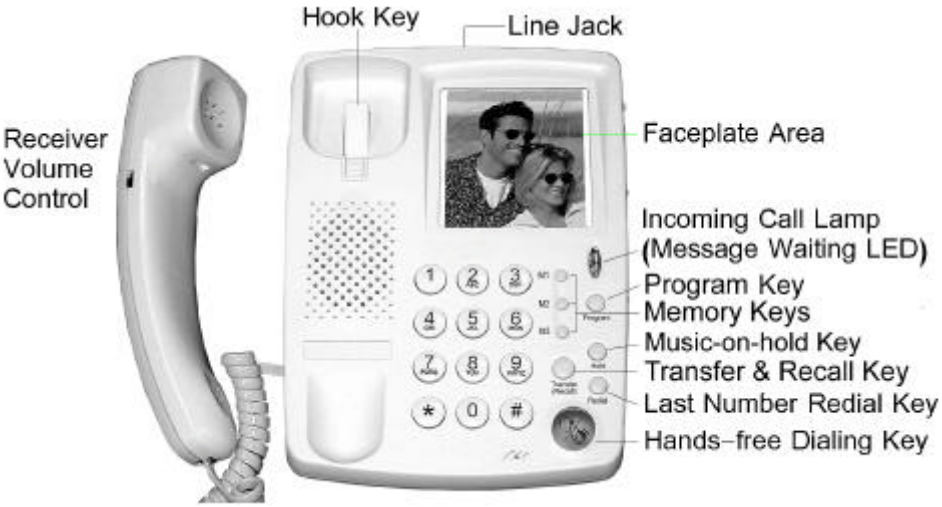
INSTALLING

1. Plug one end of the coiled cord into the handset and the other end into the telephone.
2. Plug one end of the flat telephone cord into the telephone and the other end into the wall-socket. Use the enclosed wall-socket if the existing wall-socket in your office/home is not compatible with the telephone cord.
3. When you want to use the headset, just plug the headset into the headset Jack on the phone.
4. Plug the headset hanger into the relevant slot at the bottom of the phone.
5. If you wish to mount your phone on the wall, you must make sure that you remove the wall-mount clip by sliding it out of the slot, rotate it 180 degrees and re-insert it back into the slot. This will hold the handset in place when the phone is mounted on the wall.
6. You can insert a picture or photo of your favorite person onto the faceplate by simply removing the plastic window.

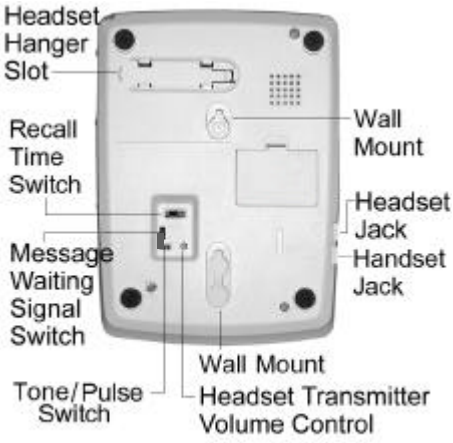
INSTALLATION

DIAGRAM

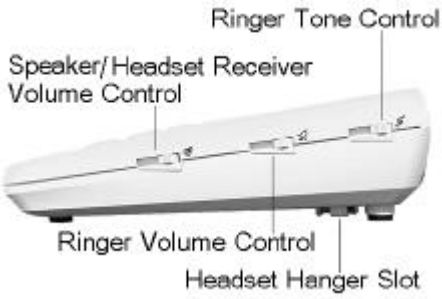
Front View



Bottom View



Side View



OPERATION

TO SET THE TRANSFER/RECALL (FLASH) TIME

There are three different Transfer/Recall (Flash) signals that you can select. Please contact your PABX supplier for the correct setting :

1. **F1** : 100 m.s. (Preset)
2. **F2** : 300 m.s.
3. **F3** : 600 m.s.

TO SET THE HEADSET TRANSMITTER VOLUME

You can rotate the switch at the bottom of the phone with a screwdriver to adjust the headset transmitter' s volume level. Do not change it after the correct setting.

【Note】 Please contact your phone supplier for the best setting.

TO ANSWER A CALL

When the phone rings:

- Lift the **Handset** or
- Press the key to answer the call on headset.

TO MAKE A CALL

1. Lift **Handset** or

   Press the key to make the call on headset.

2. Dial the number.

【Note】 This is not a speaker phone , to talk , you must lift the handset or use the headset.

OPERATION

TO TRANSFER A CALL

This feature is only used when the phone is connected behind a PABX.

While talking to the other party:

1. Press the **Transfer (Recall)** key.
2. Listen for PABX dial tone.
3. Dial the extension number to where the call needs to be transferred to.
4. Replace handset.

【Note】 The recall time on the e-tel is preset to 100 m.s.

TO HOLD A CALL ON MUSIC

During a conversation , you can place the call on " Music-on-hold " to prevent the other party hearing you.

1. Press the **Hold** key (the other party hears music).
2. Replace the handset.
3. You can retrieve the call on hold by just lifting the Handset or by pressing the key to talk on headset.

【Note】 If the phone is connected behind a PABX , DO NOT press the Hold key to transfer a call to another extension. To transfer a call to another extension press the " Transfer (Recall) " key only.

TO REDIAL THE LAST NUMBER

1. Lift the handset or press the key.
2. Press the **Redial** key.

【Note】 Behind certain PABX's, you have to dial the " last number redial code " of the PABX.

OPERATION

TO STORE IN MEMORY

During the Off-Hook condition :

1. Press the **Program** key.
2. Enter the telephone number that you want to store.
3. Press any memory key to store the number in (M1 , M2 or M3).

【Note】 Only one number can be stored per memory key. Storing a new number will automatically erase the previous stored number.

TO MAKE THE PAUSE SIGNAL

The **Redial** key is also function-designed to making pause signal. However, the pause function is only operational after you press any other key prior to the Redial key.

The pause inserts a 3-second delay between digits. It is usually used to store a pause after the PABX prefix in memory (M1 to M3).

Procedures of storing phone numbers in memory keys when the phone is connected behind a PABX :

1. Lift the handset or press the key.
2. Press the **Program** key.
3. Press " PABX prefix " -- " Pause " -- " telephone number " .

   (For example : " 0 " -- " Redial key " -- " 7083521 ")
4. Press any memory key to store the number in (M1 , M2 or M3).

OPERATION

DIALLING A SPEED DIAL NUMBER

1. Lift up the handset or Press the key to make the call on headset.
2. Wait for dial tone.
3. Press one of memory keys (M1, M2 or M3).
4. The number stored in that specific memory key will be dialled out automatically.

SWITCHING TO TONE OR PULSE DIALING

1. Use the switch at the bottom of the phone to set the phone to Tone **(T)** or Pulse **(P)** dialing.
2. If the phone is connected to a Pulse exchange you can temporarily switch to Tone **(T)** transmission by pressing the ✱ key (ie.. after you have connected to an electronic banking facility).

SPEAKER VOLUME ADJUST

The loudness of the speaker can be adjusted by sliding the **Speaker Volume Control (** **)** switch on the right-hand side bottom part of the phone.

【Note】 If there is a headset connected , this switch will automatically change to " headset receiver " volume control.

RINGER VOLUME CONTROL

The loudness of the ringer can be adjusted by sliding the **Ringer Volume Control ( )** switch on the middle right-hand side of the phone.

OPERATION

RINGER TONE CONTROL

The tone of the ringer can be adjusted by sliding the **Ringer Tone Control (𝅘𝅥𝅮)** switch on the upper right-hand side of the phone.

HANDSET VOLUME CONTROL (RECEIVER)

The volume on the handset receiver can be adjusted to either **High** (●) or **Low** (•) by using the switch on the handset.

AUTOMATIC HEADSET / HANDSET MODE DETECTION

As soon as a headset is plugged in, the phone will detect and change to **Headset Mode** automatically.

When the headset is unplugged, the phone will automatically change back to the **Handset Mode**.

OPERATION ON HEADSET MODE

1. The speaker volume control automatically changes to headset receiver volume control.

2. The Key will change to be **Headset ON / OFF** key.

OPERATION

THE SPEAKER KEY ON HEADSET MODE

- **During Handset Mode (with "no" headset connected):**

  The LED will light up **Red** when you make the call , and will go **OFF** when the handset goes off-hook.

- **During Headset Mode (with headset connected):**

  The LED will light up **Green** when you press the key to make the call and talk using the headset , and will go **OFF** when you press the key to terminate this call.

TO CHANGE BETWEEN HEADSET AND HANDSET

- **Change to handset while talking on headset :**

  Just lift the handset. The LED on key will go **OFF**.

- **Change to headset while talking on handset :**

  Just press the key , the LED will light up **Green**.

THE MESSAGE WAITING FACILITY

The message LED will be activated when a message has been left in the user' s voice mail box.

【Note】 This facility will only work behind a PABX or Voice Mail System supporting a Line Reverse signal or Current Break signal.

DIMENSION & WEIGHT

Dimension: 21 cm (L) x 15 cm (W) x 8 cm (H)

Weight: 680 grams